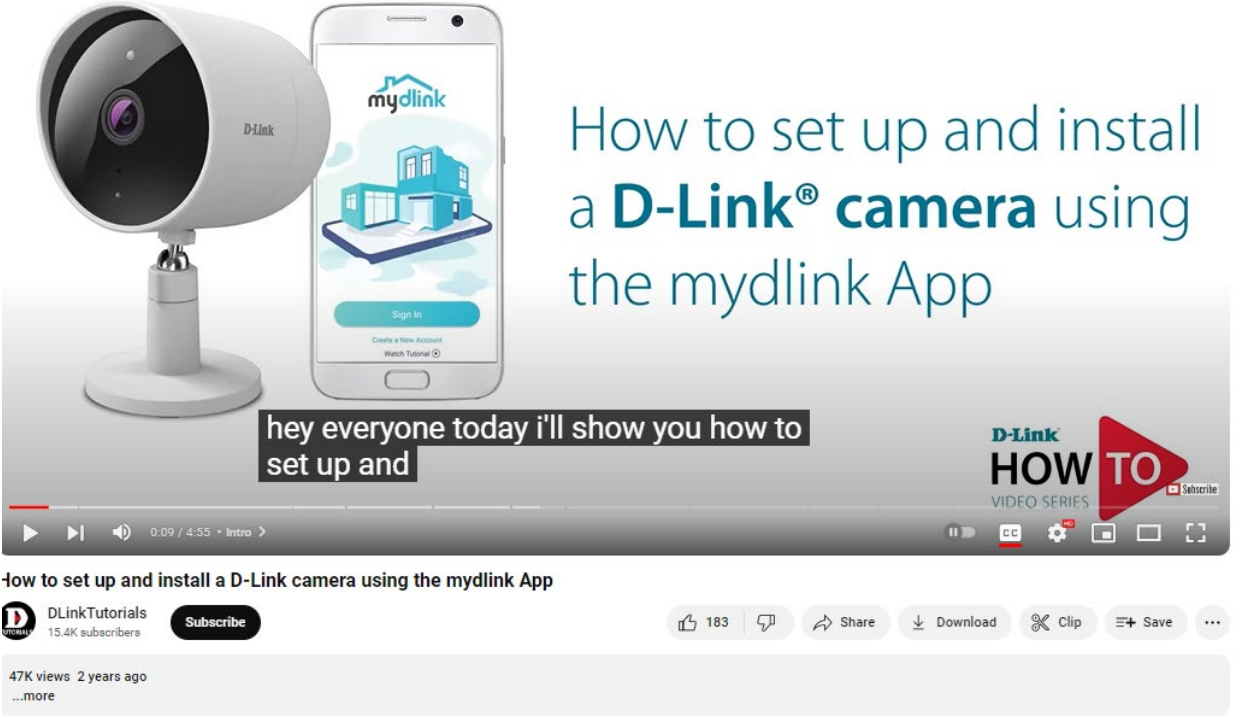
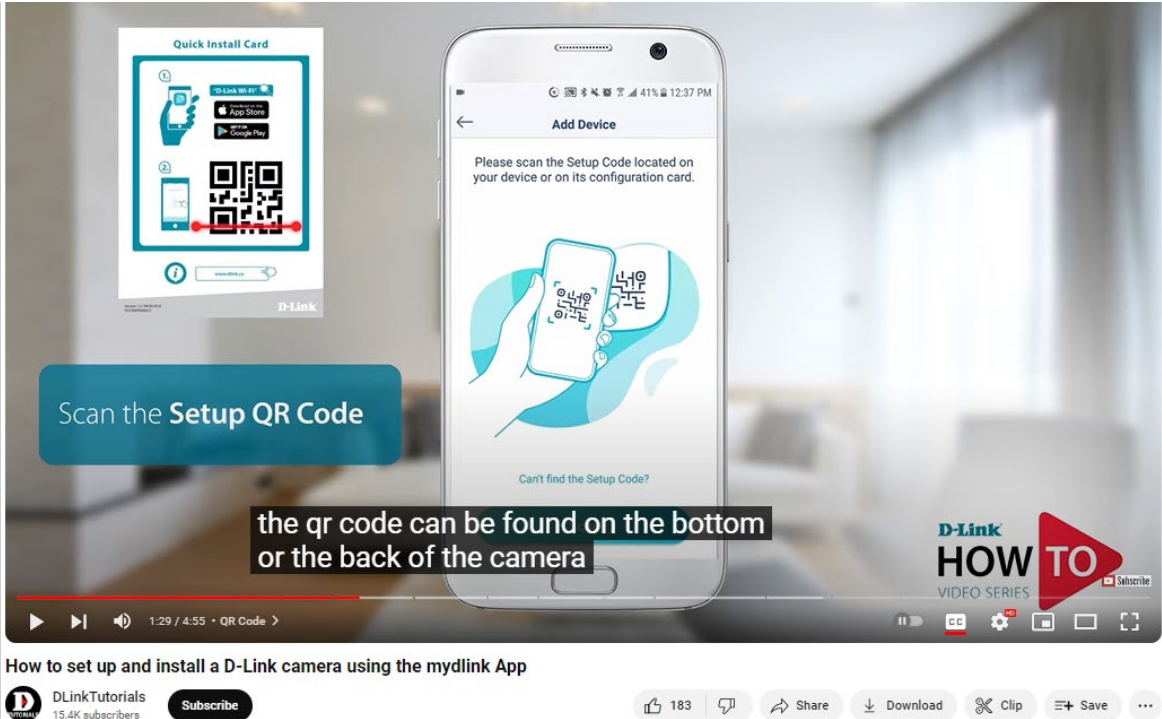
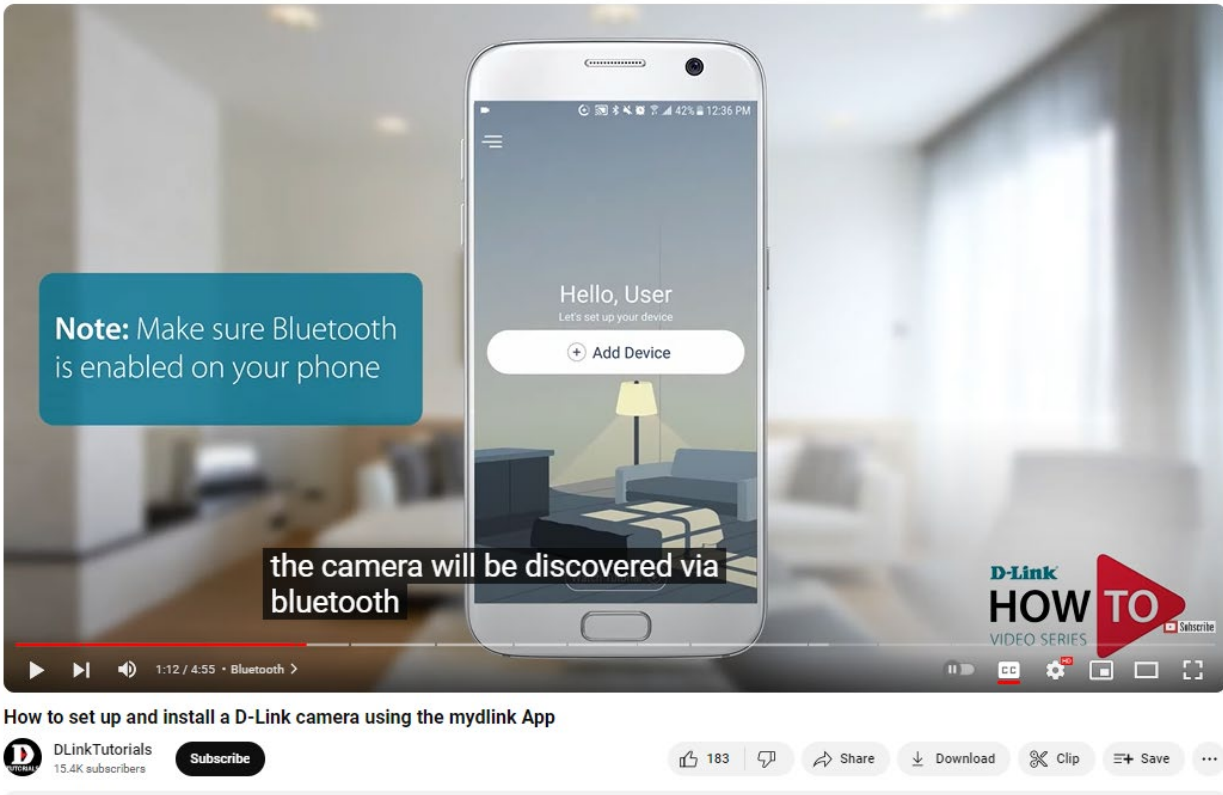



# EXHIBIT 8

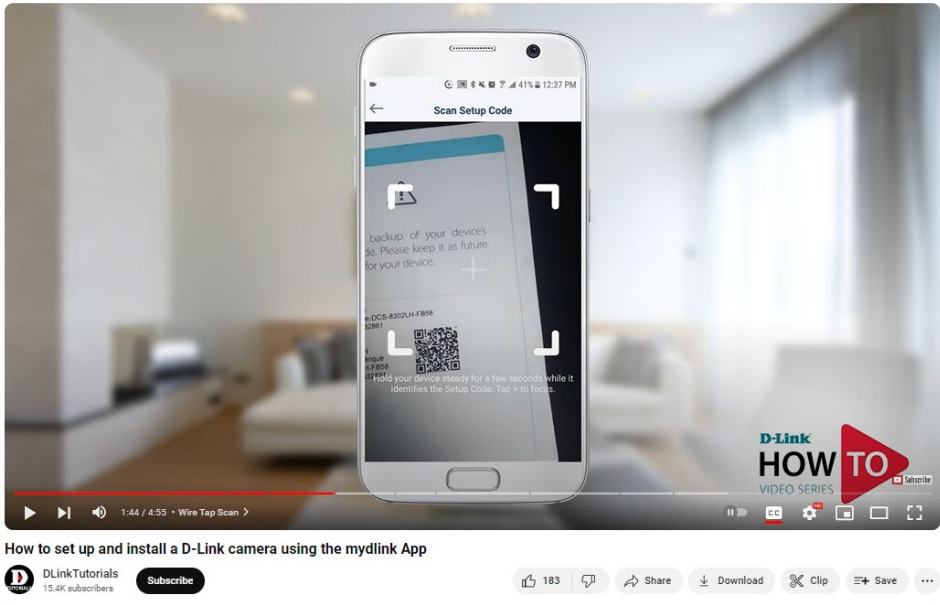

**Exhibit 8: U.S. Patent No. 8,879,994**


Claim 1	Identification
<p>1[pre] A method for performing Bluetooth pairing on a device, the method performed by a processor of the device, the method comprising:</p>	<p>To the extent the preamble is limiting, D-Link, such as via D-Link cameras and the mydlink app, perform Bluetooth pairing on a device, the method performed by a processor of the device, the method comprising the steps below.</p>  <p><a href="https://www.youtube.com/watch?v=-ipCiw3qZoo">https://www.youtube.com/watch?v=-ipCiw3qZoo</a></p>

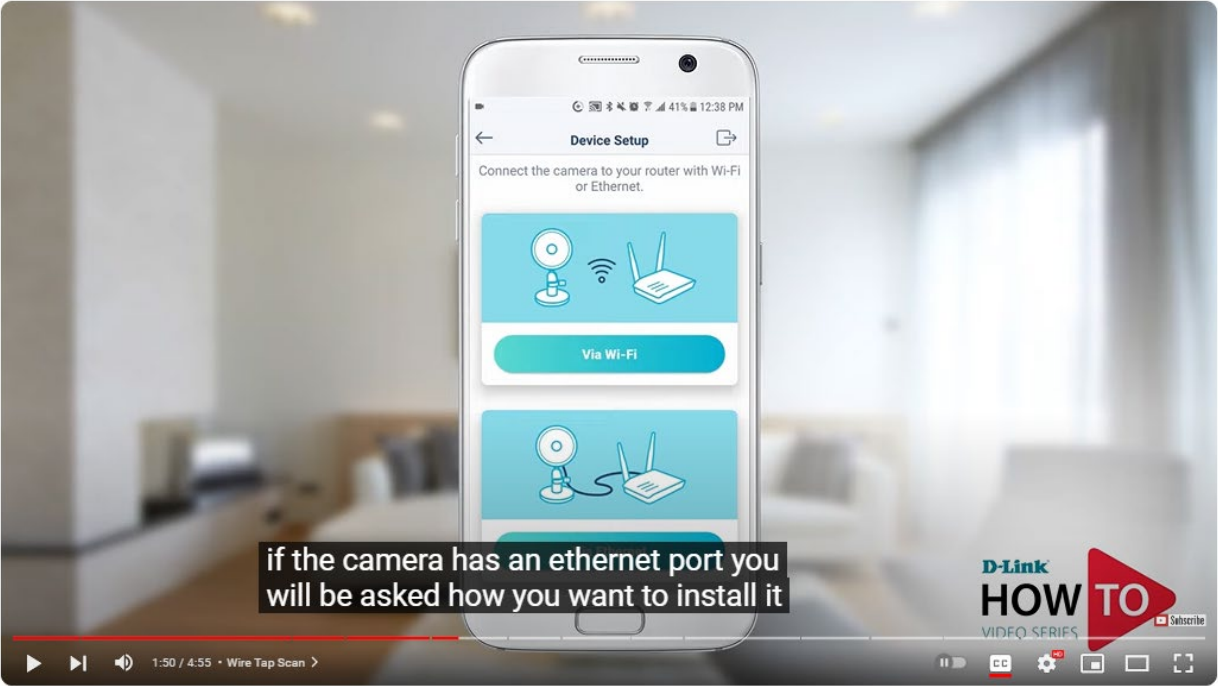
Claim 1	Identification
<p>1[a] receiving a barcode comprising pairing data, the pairing data comprising a Bluetooth address and a personal identification number usable to complete a Bluetooth pairing, and wherein the barcode further comprises pairing initiation data usable to automatically initiate the Bluetooth pairing at the device;</p>	<p>The method includes receiving a barcode comprising pairing data, the pairing data comprising a Bluetooth address and a personal identification number usable to complete a Bluetooth pairing, and wherein the barcode further comprises pairing initiation data usable to automatically initiate the Bluetooth pairing at the device:</p> 

Claim 1	Identification
	 <p>The screenshot shows a video player interface. The video content features a smartphone screen displaying the mydlink app's setup screen. The app screen says "Hello, User" and "Let's set up your device" with an "Add Device" button. A blue callout box on the left says "Note: Make sure Bluetooth is enabled on your phone". A subtitle at the bottom of the video frame reads "the camera will be discovered via bluetooth". The video player controls at the bottom show the title "How to set up and install a D-Link camera using the mydlink App", the channel "DLinkTutorials" with 15.4K subscribers, and buttons for Like (183), Share, Download, and Save.</p>

Claim 1	Identification
	 <p data-bbox="766 998 1060 1039">The barcode shown is:</p> <hr data-bbox="766 1071 1848 1079"/> <p data-bbox="808 1153 1795 1193"><b>DCS-8300LH,A1,39099686,B0C55453AA67,DCS-8300LH-AA67,335226</b></p> <hr data-bbox="766 1266 1848 1274"/>
1[b] decoding the barcode to obtain the pairing data and the pairing initiation data; and	The method includes decoding the barcode to obtain the pairing data and the pairing initiation data:

Claim 1	Identification
	<div data-bbox="842 264 1776 865">  </div> <p data-bbox="766 889 1056 922">The barcode shown is:</p> <div data-bbox="766 946 1583 1161"> <p data-bbox="787 987 1031 1027"> Scanned Data</p> <p data-bbox="800 1084 1486 1109">DCS-8302LH,A1,51601435,B0C5545DFB58,DCS-8302LH-FB58,432861,</p> </div>

Claim 1	Identification
	 <p>https://shop.us.dlink.com/products/d-link-full-hd-indoor-outdoor-wifi-camera-1-pk-brown-box-dcs-8302lh-pp</p>
1[c] automatically performing the Bluetooth pairing using the pairing data in response to obtaining the pairing initiation data.	The method includes automatically performing the Bluetooth pairing using the pairing data in response to obtaining the pairing initiation data:

Claim 1	Identification
	 <p>if the camera has an ethernet port you will be asked how you want to install it</p> <p>How to set up and install a D-Link camera using the mydlink App</p> <p>DLinkTutorials 15.4K subscribers</p> <p>183 1 Share Download Clip Save</p> <p>The Bluetooth pairing is performed automatically once the pairing initiation data is received.</p>